

ABSTRACT OF THE DISCLOSURE

A hockey playing table includes a platform, and a plurality of manipulation mechanisms mounted on the platform. Each of the manipulation mechanisms includes a connecting rack, an operation rod, a first bevel gear, a rotor, a second bevel gear, and a doll. Thus, the rotor has an upper end formed with a magnet seat, and the doll has a lower end formed with a magnet seat attracted by and moved with the magnet seat of the rotor, so that when the rotor is rotated by rotation of the operation rod, the doll is rotated by rotation of the rotor.